

Specification

Please amend the specification at page 11, paragraph 1, line 24 as follows:

Referring to Figs. 9A, 9B and 9C, in the safety winged set provided by the present invention, the front and the rear ends of the gliding slot 21 of the winged needle cover 2 can be provided with no accommodating slot 23. At the rear end of the lateral piece 12 on one side of the winged needle cover 2, a stopping piece 122 extends upwardly therefrom. At the rear end of the gliding slot 21, one or more fastening pieces 20 are provided. The fastening piece 20 has thereon a fastening hole 8. The holding portion 24 of the winged needle 1 is provided with a protruding fastener 7 at the position corresponding to the fastening hole 8 of the fastening piece 20. When the winged needle cover 2 glides to the rear end of the winged needle 1 and the injection needle 13 penetrates out of the winged needle cover 2, by pulling the lateral piece 12 upwardly, the stopping piece 122 on one side at the rear end thereof will stop the rear end of the holding portion 24 so as to prevent the winged needle 1 from gliding backwardly when the winged needle 1 is punctured into a medical practitioner patient. When the action of injection or withdrawal is completed, the winged needle cover 2 is pushed forwardly to cover the injection needle 13, and the protruding fastener 7 on the holding portion is engaged with the fastening hole 8 of the fastening piece 20 such that the winged needle cover 2 is fixed to the front end of the winged needle 1. Furthermore, the lateral piece 12 of the winged needle cover 2, without the stopping piece 122, can be provided with a fastening aperture 123. When the lateral piece 12 is pulled upwardly, the stopping piece 122 can be directly engaged into the fastening aperture 123 so as to stop the stopping piece 122 behind the holding portion 24. Alternatively, an aperture is provided on the lateral edge of the gliding slot 21 and extends to the lateral edge of the winged needle

cover 2, and a fastening piece 20 is extended from the aperture. A stopping fastener 241 is provided on the fastening piece 20, and the protruding fastener 7 on the holding portion 24 of the winged needle 1 is replaced by the fastening hole 8. Alternatively, no fastening hole 8 is provided on the holding portion 24 of the winged needle 1, and no fastening piece 20 is provided on the winged needle cover 2. On the upper or lower end of the gliding slot 21 adjacent to the rear end thereof, an accommodating slot 23 is provided, and a protruding part 6 is provided on the connecting portion of the accommodating slot 23 and the guiding slot 27. When the winged needle cover 2 glides to the front end of the winged needle 1, by rotating the winged needle cover 2, the holding portion 24 of the winged needle 1 is accommodated in the accommodating slot 23 of the winged needle cover 2, and the holding portion 24 is fixed in the accommodating slot 23 by means of the protruding part 6.